

Figure 1: Distribution of gold targets based on distribution of gold grain anaomalies derived from the second phase of reverse circulation drilling (Diagram provided by Overburden Drilling Management).

Target	Gold	Anomaly	Mineralized	Mineral	Gold	Associated	Interpreted	Drilling
No.	Source	Identification	Boulders	Association	Dispersal	Bedrock Structure	Gold Source	Recommended
1	Freure Lake	Gold grain	Yes, 1 mineralized	Pyrite	100-200 m	Narrow,	Small, weak	2, 250 m
	Batholith	HMC Au	boulder grading			anastomosing	target	
			8 g/t Au			structures		
2	Contact Stock,	Gold grains	Yes, 12 mineralized	Pyrite/ Pyrite	>1 km	Broadly sheared	Significant, large,	14, 250 m
	southern edge,	HMC Au, As	boulders grading up	arsensopyrite-		structure	4+ targets,	
	Freure Lake Batholith		to 94 g/t Au	sphalerite			approximately	4, 500 m
							1.5 km wide	
3	Freure Lake	Gold grains	Yes, 12 mineralized	Arsenopyrite	<100 m	Narrow,	Narrow, high	No additional
	Batholith	Arsenopyrite grains	boulders grading up			anastomosing	grade, very	drilling at
		HMC Au, As	To 48 g/t Au			structures	restricted	this time
4	Contact between	Gold grains	Limited prospecting	Arsenopyrite	>500 m	Broadly	Significant, large, approximately,	2, 250 m
	Freure Lake	HMC Au		Pyrite		sheared structure	600 wide.	
	Batholith and							
	Contact Stock							
5	Contact Stock,	Gold grains	Not prospected	Arsenopyrite	<100 m	Strongly	Small target	1, 250 m
	400m SW of	HMC Au				sheared		
	Target 4					leucogranite		
6	Freure Lake	Gold grains	Not prospected	None reported	<100 m	Weakly to	Small target	1, 250 m
	Batholith, 400 m	HMC Au				strongly sheared		
	N of Target 5					monzonite		
7	Freure Lake Batholith	Gold grains	Limited prospecting	Arsenopyrite	100-200 m	Anastomising	Small target,	2, 250 m
	midway between	HMC Au				shears	at least at the sub-	
	Targets 3 & 4	HMC As					crop level	
8	Contact Stock,	Gold grains	Not prospected	Arsenopyrite	100-200 m	Significantly sheared	Small target	1, 250m
	southern edge					leucogranite		

Table 1. Summary of relevant Reverse Circulation drill hole observations (Overburden Drilling Management Report, 2011).